

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	8413080
<b>Application Number:</b>	10531345
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	8235
<b>Title of Invention:</b>	CUSTOMIZED TRANSITION ZONE SYSTEM AND METHOD FOR AN ABLATION PATTERN
<b>First Named Inventor/Applicant Name:</b>	Cynthia Roberts
<b>Customer Number:</b>	23368
<b>Filer:</b>	Joel Cloud
<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	OSU0010PA/41096.25
<b>Receipt Date:</b>	14-SEP-2010
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<b>Application Type:</b>	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	OSU0010PA_IDS5.pdf	42501 b51b4ccad4cca3fd8308186eafcd5c0101ff c72	no	5

### Warnings:

### Information:

This is not an USPTO supplied IDS fillable form					
2	Transmittal Letter	OSU0010PA_Certification.pdf	24427 d0b60161cc9ced20abc6b1204ac4d800a936d74b	no	2
Warnings:					
Information:					
3	NPL Documents	OSU_Roberts_Characterization of Corneal Curvature Changes Inside and Outside the Ablation Zone in LASIK_2000.pdf	65346 9e7b8e7595f6cb2a66060d363e7c35ac20ab6af3	no	1
Warnings:					
Information:					
4	NPL Documents	OSU_Roberts_Characterization of Corneal Curvature Changes Inside and Outside_2000.pdf	150840 d0c1517c94721551b0c6f768caaccd2baced2666	no	1
Warnings:					
Information:					
5	NPL Documents	OSU_Roy_Computational Model of the Effects of Hydration_05-1996.pdf	420133 d790114104af15db4b571b57c8b20fe0c41b9f15	no	4
Warnings:					
Information:					
6	NPL Documents	OSU_Smolek_Interlamellar Adhesive Strength in Human Eye Bank Corneas_1990.pdf	1027262 85a16f204dfc414ba98a5e25dd901ec5dd45516a	no	9
Warnings:					
Information:					
7	NPL Documents	OSU_Smolek_Interlamellar Adhesive Strength in the Vertical Meridian_1993.pdf	910819 0e91a8babeadd9bafa56e1f8ef1688c85269aa5d	no	8
Warnings:					
Information:					
8	NPL Documents	OSU_Velinsky_On the Computer Aided and Optimal Design of Keratorefractive Surgery_March-1992.pdf	627907 0ca3478cc586a2ab5bb7f6bedae7fb75e423bacb	no	10
Warnings:					
Information:					
9	NPL Documents	OSU_Veress_Biomechanical Response of the Cornea to Photorefractive Keratectomy_1995.pdf	71393 9b740e1f2030ee947189f19cb816c78cc59284ca	no	1
Warnings:					
Information:					
10	NPL Documents	OSU_Vito_Mechanically Modeling the Cornea_03-1999.pdf	403932 b7fbb91bbe75c8bae01647ecaa159e4378718d6e	no	7

Warnings:					
Information:					
11	NPL Documents	OSU_Roberts_TheRoleofCornealBiomechanisinCutomizedAb ativeProcedures.pdf	1217064	no	35
			5db8f4eddc79cc72bd33de0997a03a4aefc0e1fb		
Warnings:					
Information:					
12	NPL Documents	OSU_vonKulajta_PosteriorCorn ealAstigmatisminaRefractiveSu rgeryPopulation_1999.pdf	582959	no	1
			7b07b22f431e5f2422d250a90945ce3ff5434d24		
Warnings:					
Information:					
Total Files Size (in bytes):			5544583		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b><u>New Applications Under 35 U.S.C. 111</u></b> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b><u>National Stage of an International Application under 35 U.S.C. 371</u></b> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b><u>New International Application Filed with the USPTO as a Receiving Office</u></b> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					